CONTRACTOR SUPPLY

2014 JUN 19 PM 12: 3!

MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY

BOIGHO OF TODAIC WATER BOLLOR
CCR CERTIFICATION
CALENDAR YEAR 2013
City of Nettleton
Public Water Supply Name
0410008
List PWS ID #s for all Community Water Systems included in this CCR

Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other) Advertisement in local paper (attach copy of advertisement) On water bills (attach copy of bill) Email message (MUST Email the message to the address below) Other Date(s) customers were informed: 66 /23 /20 /4 / / / / CCR was distributed by U.S. Postal Service or other direct delivery. Must specify other direct deliverenthods used Date Mailed/Distributed:/ / CCR was distributed by Email (MUST Email MSDH a copy) As a URL (Provide URL As an attachment As text within the body of the email message CCR was published in local newspaper. (Attach copy of published CCR or proof of publication) Name of Newspaper: Date Published:/ / CCR was posted in public places. (Attach list of locations) Date Posted:// CCR was posted on a publicly accessible internet site at the following address (DIRECT URL REQUIRED) \[1 + p : // \to	The Federal Safe Drinking Water Act (SDWA) requires each Consumer Confidence Report (CCR) to its customers each ye system, this CCR must be mailed or delivered to the customers, customers upon request. Make sure you follow the proper premail a copy of the CCR and Certification to MSDH. Please	Community public water system to develop and distribute ear. Depending on the population served by the public water published in a newspaper of local circulation, or provided to the ocedures when distributing the CCR. You must mail, fax of check all boxes that apply.
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CCR was posted on a publicly accessible internet site at the following address (DIRECT URL REQUIRED) The fill www.msrwa.org/2013ccr/Nethleton City.pdf CERTIFICATION		
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Name/Title (Profident, Mayor, Owner, etc.) Date	CERTIFICATION I hereby certify that the 2013 Consumer Confidence Rep public water system in the form and manner identified a the SDWA. I further certify that the information include the water quality monitoring data provided to the pu	ort (CCR) has been distributed to the customers of this above and that I used distribution methods allowed by a din this CCR is true and correct and is consistent with blic water system officials by the Mississippi State.
Deliver or send via U.S. Postal Service: Russay of Public Water Supply (601) 576, 7800	Deliver or send via U.S. Postal Service:	Date May be faxed to:

Delive Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

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(601)576-7800

May be emailed to: Melanie.Yanklowski@msdh.state.ms.us

2014 MAY 28 PM 12: 44

2013 Annual Drinking Water Quality Report City of Nettleton PWS#: 410008 May 2014

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to providing you with information because informed customers are our best allies. Our water source is from wells drawing from the Eutaw –McShan Aquifers.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the City of Nettleton have received moderate rankings in terms of susceptibility to contamination.

If you have any questions about this report or concerning your water utility, please contact Ronnie Garner at 662.963.2605. We want our valued customers to be informed about their water utility. If you want to learn more, please join us at any of our regularly scheduled meetings. They are held on the first Monday of the month at 6:30 PM at the City Hall Boardroom.

We routinely monitor for constituents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that were detected during the period of January 1st to December 31st, 2013. In cases where monitoring wasn't required in 2013, the table reflects the most recent results. As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indicate that the water poses a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The "Goal"(MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary to control microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

				TEST RESU	LTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination

10. Barium	N	2012*	.185	.179185	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	200911*	.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2012*	.375	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories

^{*} Most recent sample. No sample required for 2013.

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected however the EPA has determined that your water IS SAFE at these levels.

We are required to monitor your drinking water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our water system is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", our system is required to report certain results pertaining to fluoridation of our water system. The number of months in the previous calendar year in which average fluoride sample results were within the optimal range of 0.7-1.3 ppm was 2. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.7-1.3 ppm was 44%.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline 1.800.426.4791.

The City of Nettleton works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

^{**} Fluoride level is routinely adjusted to the MS State Dept of Health's recommended level of 0.7 - 1.3 mg/l.

MAIL THIS PORTION WITH YOUR PAYMENT TO:

CITY OF NETTLETON 124 SHORT AVE. NETTLETON, MS 38858

OFFICE HOURS 8:00 - 5:00 MON. THRU FRI.

SERVICE MAY BE DISCONNECTED ANY TIME PAST THE DUE DATE.

RECONNECT FEE \$40.00 NO RECONNECTION AFTER 4:00 P.M. BAD CHECK FEE \$25.00

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RECONNECT FEE \$40.00 NO RECONNECTION AFTER 4:00 P.M. BAD CHECK FEE \$25.00 IMPORTANT INFORMATION ABOUT YOUR
DRINKING WATER IS AVAILABLE IN THE
2013 CCR AT

http://www.msrwa.org/2013ccr/NettletonCity.pdf. YOU MAY REQUEST A HARD COPY BY CALLING 662-963-2605.

KEEP THIS PORTION FOR YOUR RECORDS

DATE PAID		~	
CHECK NO.	*********		

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER IS AVAILABLE IN THE 2013 CCR AT http://www.msrwa.org/2013ccr/NettletonCity.pdf.
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MISSISSIPPI STATE DEPARTMENT OF HEALT 1914 JUN 23 AM 10: 40

BUREAU OF PUBLIC WATER SUPPLY

CCR CERTIFICATION

CALENDAR YEAR 2013

North Le County Later Association

Public Water Supply Name

410001, 410024, 410025, 410036, 410040, 410041, 410042, 410043

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community public water system to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must mail, fax or email a copy of the CCR and Certification to MSDH. Please check all boxes that apply.

eman a copy of the CCK and Certification to	MSDH. Fleuse check uit boxe.	s inui appiy.	
Customers were informed of availabil	lity of CCR by: (Attach copy	of publication, water bill or	other)
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Date(s) customers were informed:			
CCR was distributed by U.S. Posta methods used	al Service or other direct de	elivery. Must specify other	direct delivery _
Date Mailed/Distributed: /	1		
CCR was distributed by Email (MUS As a URL (Provide) As an attachment As text within the bo	T Email MSDH a copy) URL ody of the email message	Date Emailed:/	
CCR was published in local newspape	· ·	CCR or proof of publication	1)
Name of Newspaper: Northeast			
Date Published: 6 / 20 / 14	•		
CCR was posted in public places. (Att.		Date Posted:/	<u>/</u>
CCR was posted on a publicly accessi	ble internet site at the following	ng address (<u>DIRECT URL</u>)	REQUIRED):
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Deliver or send via U.S. Postal Service: Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215 May be faxed to: (601)576-7800

May be emailed to:
<u>Melanie.Yanklowski@msdh.state.ms.us</u>



2013 Annual Drinking Water Quality Report
North Lee County Water Association
PWS#: 410001, 410024, 410025, 410035, 410040, 410041, 410042, 410043
June 2014

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to providing you with information because informed customers are our best allies. Our water source is from wells drawing from the Eutaw, Lower Eutaw, Eutaw-McShan and Gordo Formation Aquifers.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the North Lee Water Association have received moderate rankings in terms of susceptibility to contamination.

If you have any questions about this report or concerning your water utility, please contact Ricky Durham at 662.869.1223. We want our valued customers to be informed about their water utility. If you want to learn more, please join us at any of our regularly scheduled meetings. They are held on the second Thursday of the month at 7:00 PM at the Birmingham Ridge Fire Department located at 947 CR 1948, Saltillo, MS. This report will not be mailed out to each individual customer but you may pick up a copy in the office.

We routinely monitor for constituents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that were detected during the period of January 1st to December 31st, 2013. In cases where monitoring wasn't required in 2013, the table reflects the most recent results. As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indicate that the water poses a health risk.

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Maximum Contaminant Level Goal (MCLG) - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary to control microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) - picocuries per liter is a measure of the radioactivity in water.

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects of # of Samples	unit Measure	MCLG	MCL	L Likely Source of Contamination
	7/19	Collected	Detected	Exceeding MCL/ACL/MRDL	-ment			
Inorganic	Contam	inants						
10. Barium	N	2011*	.09	.0609	ppm	2		Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2009/11*	.3	0	ppm	1.3	AL=1	 Corrosion of household plumbir systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2011*	.12	No Range	ppm	4		4 Erosion of natural deposits; wat additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2009/11*	1	0	ppb	0	AL=	=15 Corrosion of household plumbir systems, erosion of natural deposits
Disinfecti	on By-Pı	roducts						
Chlorine	N	2013 .8	.5	– 1.1 m	j/l	0 MF	DL = 4	Water additive used to control microbes

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Contaminant	Violation	Date	Level	Range of Detects or	Unit	MCLG	MCL	Likely Source of Contamination
	Y/N	Collected	Detected	# of Samples Exceeding MCL/ACL/MRDL	Measure -ment			·
Inorganic	Contam	inants						
10. Barium	N	2013	.1394	.06581394	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2013	3.1	2.2 - 3.1	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2009/11*	.5	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2013	.119	.102119	ppm	4	4	Erosion of natural deposits; wate additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2009/11*	1	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits

PWS ID#	410025			TEST RESU	LTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL/MRDL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination

8. Arsenic	N	2013	1.3	.7 – 1.3	ppl	0	n/a	1	Erosion of natural deposits; runoff from orchards; runoff from glass
10. Barium	N	2013	.1684	.14051684	ррі	m	2		and electronics production wastes Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2013	3.3	2.6 – 3.3	ppl	0	100	10	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2009/11*	.2	0	ррі	m	1.3	AL=1	
16. Fluoride	N	2013	.113	.104 – 1.13	ррі	m	4		4 Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2009/11*	1	0	ppl	0	0	AL=1	5 Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2013	5.3	2.7 – 5.3	ppl	0	50	Ę	50 Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Disinfect	ion By-	Products							
Chlorine	N	2013	9	0 – 1.2	mg/l		0 MRI	DL = 4	Water additive used to control microbes

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PWS ID#	410035			TEST RES	SULTS				
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRD	Measi -mei	ure	ICLG	MCL	Likely Source of Contamination
Inorganic (Contam	inants							
10. Barium	N	2011*	.16	No Range	ppm		2		Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2009/11*	.3	0	ppm		1.3	AL=1	 .3 Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
17. Lead	N	2009/11*	2	0	ppb		0	AL=1	15 Corrosion of household plumbing systems, erosion of natural deposits
Disinfection	· -				***************************************				
82. TTHM [Total trihalomethanes]	N :	2011*	2.85	No Range կ	ppb	0		80	By-product of drinking water chlorination.
Chlorine	N	2013	1.1 .	8 – 1.3	mg/l	0	MR	DL = 4	Water additive used to control microbes

PWS ID#	410040			TEST RESU	LTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL/MRDL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination

Inorganic (Conta	aminants	S							
10. Barium	N	2011*	.17	No Range		ppm		2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2011*	.4	0		ppm		1.3 AL	=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
17. Lead	N	2011*	2	0		ppb		0 A	L=15	Corrosion of household plumbing systems, erosion of natural deposits
22. Thallium	N	2011*	.5	No Range		ppb		0.5	2	Leaching from ore-processing sites; discharge from electronics, glass, and drug factories
Disinfectio	n By-	Product	S							
82. TTHM [Total trihalomethanes]	N	2011*	2.71	No Range	ppb		0	8	- 1 -	y-product of drinking water nlorination.
Chlorine	N	2013	1	.7 – 1.2	mg/l		0	MRDL =		/ater additive used to control icrobes

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PWS ID#		1		TEST RES					
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRD	Meas	sure	MCLG	MCL	Likely Source of Contamination
Inorganic (Contam	inants							
14. Copper	N	2012*	.4	0	ppm		1.3	AL=1	 .3 Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
17. Lead	N	2012*	1	0	ppb		0	AL=	15 Corrosion of household plumbing systems, erosion of natural deposits
Disinfectio 82. TTHM [Total			.55 N	o Range	opb		0	80	By-product of drinking water chlorination.
trihalomethanes]									
Chlorine	N :	2013 1	.6	-1 i	mg/l		0 MRI	DL = 4	Water additive used to control microbes

PWS ID#	410042			TEST RESU	LTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL/MRDL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic	Contam	inants						
10. Barium	N	2013	.1455	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2013	3.2	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits

14. Copper	N	2012*	.3	0	ppn	n	1.3 AL=	1.3 Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Disinfection	n By-	Produc	ts					
82. TTHM [Total trihalomethanes]	N	2013	1.29	No Range	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2013	1	.7 – 1	mg/l	0	MRDL = 4	Water additive used to control microbes

PWS ID#	410043			TEST RES	OULTS				
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRD	Measure -ment	MC	LG	MCL	Likely Source of Contamination
Inorganic (Contam	inants							
10. Barium	N	2012*	.28	No Range	ppm		2		Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2012*	.8	No Range	ppb		100	10	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2012*	.6	0	ppm		1.3	AL=1	 Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2012*	.158	No Range	ppm		4		4 Erosion of natural deposits; wate additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2012*	1	0	ppb		0	AL=1	15 Corrosion of household plumbing systems, erosion of natural deposits
Disinfection	n By-Pı	roducts							
82. TTHM [Total trihalomethanes]	N	2013 2	2.43 N	lo Range p	pb	0		80	By-product of drinking water chlorination.
Chlorine	N	2013 1	ا.	3 – 1.1 r	ng/l	0	MRE)L = 4	Water additive used to control microbes

^{*} Most recent sample. No sample required for 2013.

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected however the EPA has determined that your water IS SAFE at these levels.

We are required to monitor your drinking water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our water system is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water,

may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline 1.800.426.4791.

The North Lee County Water Association works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

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LEGAL NOTICE

2013 ANNUL DETAILED WATER QUALTY REPORT
NORTH, LEE COUNTY WATER ASSOCIATION
1002 1, 10024, 110043, 110042, 110042, 110042, 110042

We're pleased to present to you his year's Annual Quality Water Report. This report is designed to inform you about the quality water don't not water requires. We are commissed to providing you with information because informed customers are our best alies. Our water report is designed to inform you about the quality water don't not water requires. We are commissed to providing you with information because informed customers are our best alies. Our water source is from wells drawing from the Estaw, Lower Future, Estaw, Water Public of the County of

PWS ID # 41000 Contaminant	Violation	Date	Level	Range of Detects	Unit of	MCLG	ST RESULT	Likely Source of Contamination
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRDL	Unit of Measure- ment			
				MCL/ACL/MRDL				
Inorganic Conta 10. Barium	minants N	2011*	.09	.0609	ppm	2	2 1	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper		2009/11*	.3	0	ppm	1.3	AL=1.3	Discharge of drilling wastes; ascharge from meta-retinenes; erosion or natural deposits. Corrosion of hospechod plumbing systems; recolon of natural deposits; leaching from wood preservatives Froston of natural deposits; water adultive which promotes strong teath; discharge from feetilizer and aluminum hackortes Corrosion of household plumbing systems; erosion of natural deposits
6. Fluoride	N N	2011*	.12	No Range	ppm	4	4	Erosion of natural deposits, water additive which promotes
7. Lead		2009/11*	-		ррб	- 6	AL=15	Corrosion of household plumbing systems; erosion of natural deposits
Isinfection By-	roducts							
hlorine	N N	2013	.8	.5 - 1.1	mg/l	0	MRDL=4	Water additive used to control microbes
WS ID # 4100	4			n	Unit of	MCLG T	EST RESUL	Likely Source of Contamination
ontaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRDL	Measure- ment	MCLG		
norganic Conta	minants N	2013	.1394	.06581394	pom	1 2 1	2 1	Discharge of drilling wastes; discharge from metal refinence; erosion of natural deposits Discharge from seel and fully mile; erosion of natural deposits deposits Corrosion of household pluming systems; erosion of natural deposits; leaching from wood preservatives Erosion of natural deposits; water additive which promotes strong teeth; discharge from feelitive and adumnium feetode.
0. Barium 3. Chromium	N	2013	3.1	2.2 - 3.1	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
4. Copper	N	2009/11*	.119	102 - 119	ppm	1,3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
5. Fluoride	N	2013	.119		ppm	1 1	"	discharge from fertilizer and aluminum factories
7. Lead	N	2009/11*	1	0	ррь	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits
isinfaction By- hlorine	Products	2013		.5 - 1.2	mg/l	0	MRDI =4	Water additive used to control microbes
		2013	.,,		17.971			
ws ID # 4100 ontaminant	Violation	Oate	Level	Range of Detects	Unit of	MCLG	MCL	Likely Source of Contamination
	Violation Y/N	Date Collected	Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRDL	Measure- ment			
norganic Conta . Arsenic		2013	1.3	.7 - 1.3	рръ	n/a	10	Erosion of natural deposits, runoff from orchards; runoff from glass and electronics production wastes
0. Barium	N N	2013	1.3	.14051684	ppm	n/a 2	2 100	Discharge of driffling wastes; discharge from metal refineries; erosion of natural deposits Discharge from steel and pulp mills; erosion of natural deposits
2 Cheomburn	N	2013	3.3	2.6 - 3.3	ppb	100	100	Organization of household alumbian systems; erosion of natural deposits; leaching from wood preservatives
4. Copper 5. Fluoride	N N	2009/11*	.113	.104 - 1.13	ppm ppm	4	AL=1.3	Corosion of husehold glambing systems; zerotion of natural deposits; leaching from wood preservatives. Errosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and auminium factories. Corrosion of household plumbing systems; errosion of natural deposits.
						1	AL-15	discharge from Fertilizer and aluminum factories
7. Lead	N N	2009/11*	5.3	0 2.7 · 5.3	ppb ppb	50	AL#15 50	Corrosion of household plumbing systems; erosion of natural deposits Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
1. Selenium Isinfection By-		2013		6.7 - 5.3				
hlorine	N	2013	.9	0 - 1.2	mg/l			Water additive used to control microbes
WS ID # 4100	35						EST RESU	TS
ontaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRDL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contamination
norganic Conta 0. Barlum 4. Copper	minants	1.70113	1 .16	No Range	ppm	1 2	r - 3	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits, leaching from wood preservatives Corrosion of household pulmbing systems; evosion of natural deposits
4. Conger	N	2011*	3	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
		2009/11*	2	0	ppb	0	AL≈15	Corrosion of household pumbing systems; erosion of natural deposits
isinfection By- 2. TTHM (Total	Products						80	By-product of drinking water chlorination
TTHM (Total ihalomethanes)	N	2011*	2.85	No Range	opb	0	80	By-product of arinking water cinorination
hiorine	N	2013	1.1	.8 - 1.3	mg/i	0		Water additive used to control microbes
WS ID # 4100 ontaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects # of Samples Exceeding MCL/ACL/MRDL	Unit of Measure- ment	MCLG	MCL	Likely Source of Contamination
		<u> </u>		MCL/ACL/MRDL				<u> </u>
norganic Conte	N	T 2011*	.17	No Range	ррп	2	1 2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; erosion of natural deposits; teaching from wood preservatives
4. Copper	N						AL=1.3	
		2011*	.4	1 0	ppm	1.3		Corresion of neutral deposits
7. Lead	N	2011*	2	0 0	ppb	0 5	AL=15	
2. Thallium	N N	2011* 2011* 2011*	2 .5	0 No Range	ppm ppb	0 0.5		Corrosion of household plumbing systems; erosion of natural deposits Leaching from ore-processing sites; discharge from electronics, glass, and drug factories
22. Thaillum Disinfection By	N N	2011*	2 .71	0 No Range	ppb	0 0.5		
22. Thailium Disinfection By 32. TTHM (Total rihalomethanes)	N N Products N	2011*		No Range	ppb ppb	0.5	AL=15 2 80	Corrosion of household plumbling systems; erosion of natural seponts. Leaching from one-processing sites; discharge from electronics, glass, and drug factories. By-product of drinking water chlorination.
22. Thallium Disinfection By 32. TTHM (Total rihalomethanes) Chlorine	N N Products N	2011*	2 5 2.71 1		ppb	0.5	80 MRDL=4	Corroston of household plumbing systems; croston of natural deposits Leaching from er-crossising sites; dicharge from electronics, glass, and drug factories By-product of drinking water chlorination. Water additive used to control microbes
22. Thailium Disinfection By 32. THM (Total rihalomethanes) hiorine PWS ID # 4100	N N Products N	2011*		No Range .7 - 1.2	ppb ppb	0.5	AL=15 2 80	Corroston of household plumbing systems; croston of natural deposits Leaching from er-crossising sites; dicharge from electronics, glass, and drug factories By-product of drinking water chlorination. Water additive used to control microbes
12. Theillum bisinfection By 12. TTHM (Total rihalomethanes) chlorine bws IO # 4100 contaminant contaminant	N N Products N N 41 Violation Y/N	2011* 2011* 2011* 2013 Date Collected	1 Level Detected	No Range .7 - 1.2 Range of Detects # of Samples Exceeding MCL/ACL/MRDL	ppb ppb ppb mg/l Unit of Measure-ment	0.5 0 0 MCLG	80 MRDL=4 TEST RESU	Corroston of household plumbing systems; erosion of hasterid exposits Leaching from ore-processing sites; decharage from electronics, glass, and drug factories By-product of drinking water chlorination. Water additive used to control microbes JUTS Likely Source of Contamination
2. Theillum listnfection By 2. THM (Total inalomethanes) hlorine WS IO # 4100 ontaminant horganic Cont: 4. Copper	N N Products N N 1 N 1 Vicilation Y/N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2013 Date Collected	i	No Range .7 - 1.2	ppb ppb ppb mg/l Unit of Measure- ment ppm	0.5	AL=15 2 80 MRDL=4 TEST RESU MCL AL=1.3	Corrosion of household plumbing systems; crosion of natural deposits; leaching from wood preservatives By-ground of drinking water chlorination, Water additive used to control microbes JETS Likely Source of Contamination Corrosion of household plumbing systems; crosion of natural deposits; leaching from wood preservatives
2. Thallum isinfection By: 2. THM (Total inalomethanes) hilorine WS 10 # 4100 ontaminant norganic Cont: 4. Copper 7. Lead	N N Products N N 1 N 1 Vicilation Y/N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2013 Date Collected	1 Level Detected	No Range .7 - 1.2 Range of Detects # of Samples Exceeding MCL/ACL/MRDL	ppb ppb ppb mg/l Unit of Measure-ment	0.5 0 0 MCLG	AL=15 80 MRDL=4 TEST RESU MCL AL=1.3 AL=15	Corrosion of household plumbing systems; crosion of natural deposits. By-product of drinking water chlorination. Water additive used to control microbes JITS Likely Source of Contamination. Corrosion of household plumbing systems; crosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, erosion of natural deposits.
2. Thallum isinfection By: 2. THM (Total inalomethanes) hilorine WS 10 # 4100 ontaminant norganic Cont: 4. Copper 7. Lead	N N Products N N 1 N 1 Vicilation Y/N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2013 Date Collected	1 Level Detected	No Range .7 - 1.2 Range of Detects # of Samples Exceeding MCL/ACL/MRDL	ppb ppb ppb mg/l Unit of Measure- ment ppm	0.5 0 0 MCLG	AL=15 2 80 MRDL=4 TEST RESU MCL AL=1.3	Corrosion of household plumbing systems; crosson of natural deposits, and drug factories learning from efectorics, glass, and drug factories learning from efectorics, glass, and drug factories ley-ground of drinking water chlorination. Water additive used to control microbes JETS Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
2. Thallum islanfection By- 2. TriM (Total inalomethanes) hlorine WS ID # 4100 ontaminant norganic Conti- 4. Copper 7. Lead islanfection By- 2. TriM (Total inalomethane)	N N Products N N 41 Violation Y/N minants N N Products	2011* 2011* 2011* 2013 Date Collected 2012* 2012* 2013	Level Detected	No Range 7 - 1.2 Range of Detects 8 of Samples Exceeding MCUACUMOL 0 No Range	ppb ppb mg/l Unit of Measurement ppm ppb	0.5 0 0 MCLG	80 MRDL=4 TEST RESU MCL AL=1.3 AL=15	Corrosion of household plumbing systems; crosion of natural deposits; feaching from wood preservatives By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; crosion of natural deposits; feaching from wood preservatives Corrosion of household plumbing systems; crosion of natural deposits; feaching from wood preservatives By-product of drinking water chlorination.
2. Thallum bisinfection By- 2. TTHM (Total thalomethanes) hiorine WS 10 # 4100 ontaminant norganic Contr 4. Copper 7. Lead Disinfection By- 2. TTHM (Total thiorine	N N Products N N 1 N 1 N 1 N 1 N 1 N 1 N 1 N N 1 N	2011* 2011* 2011* 2013 Date Collected 2012*	Level Detected	No Range .7 - 1.2 Range of Detects # of Samples Exceeding MCL/ACL/MRDL	ppb ppb ppb mg/l Unit of Measure- ment ppm ppb	0.5 0 0 MCLG	80 MRDL=4 TEST RESL MCL AL=1.3 AL=15 80 MRDL=4	Corrosion of household plumbing systems; crosson of natural deposits. By-product of drinking water chlorination. Water additive used to control microbes JETS Likely Source of Contamination Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, crosson of natural deposits; leaching from wood preservatives By-product of drinking water chlorination.
12. Theillum 1)sinfection By: 12. TTIM (Total rinalomethenes) 1:hlorine 1:ws 10 # 4100 1:contaminant 1:norganic Conti- 1:4. Copper 7. Lead 1:sinfection By 12. TTIM (Total rinalomethanes) 1:hlorine 1:ws 10 # 4100 1:ws	N N Products N N 1 N 1 N 1 N 1 N 1 N 1 N 1 N N 1 N	2011* 2011* 2011* 2013 Date Collected 2012* 2012* 2013	Level Detected	No Range 7 - 1.2 Range of Detects 8 of Samples Exceeding MCUACUMOL 0 No Range	ppb ppb mg/l Unit of Measurement ppm ppb	0.5 0 0 MCLG	80 MRDL=4 TEST RESU MCL AL=1.3 AL=15	Corrosion of household plumbing systems; crosson of natural deposits. By-product of drinking water chlorination. Water additive used to control microbes JETS Likely Source of Contamination Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, crosson of natural deposits; leaching from wood preservatives By-product of drinking water chlorination.
2. Thaillum Jisinfaction By 2. TTHM (Total rinalomethan) Individual Individua	N N Products N N 42 Violation N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2011* 2013 2012* 2012* 2013	Level Detected .4 1 1.55 1 Level Detected	No Range 77 - 1.2 Range of Detects 8 of Samples McLyACL/MRDL 0 0 No Range 6 - 1 Range of Detects Exceeding MCLyACL/MRDL	ppb ppb ppb mg/l Unit of Measurement ppm ppb ppb mg/l Unit of Measurement	0.5 0 0 MCLG	AL=15 2 80 MRDL=4 TEST RESU MCL 3 AL=1.3 AL=15 80 MRDL=4 TEST RESU TEST RESU TEST RESU	Corrosion of household plumbing systems; crosson of natural deposits Bay-product of drinking water chlorination, Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of househol
12. The sillium Disinfection By: 12. TITM (Total: nihalomethanihal	N N Products N N 42 Violation N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Date Collected 2012* 2012* Collected Collected	Level Detected 1.55 1 Level Detected	No Range .7 - 1.2 Range of Detects of Exceeding MCLYACI/MEDL 0 0 No Range .6 - 1 Range of Detects of Samples MCLYACI/MEDL No Range MCLYACI/MEDL No Range	ppb ppb ppb ppb mg/I Unit of Measurement ppm ppb ppb mg/I Unit of Measurement	0.5 0 0 MCLG	80 MRDL=4 YEST RESU MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL 2	Corrosion of household plumbing systems; crossion of hastraid deposits By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; crossion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crossion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crossion of natural deposits By-product of drinking water chlorination. Water additive used to control microbes LTS Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
2. Thallum islander in a control of the control of	N N Products N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Date Collected 2012* 2012* Collected Collected	Level Detected .4 1 1.55 1 Level Detected	No Range 77 - 1.2 Range of Detects 8 of Samples McLyACL/MRDL 0 0 No Range 6 - 1 Range of Detects Exceeding MCLyACL/MRDL	ppb ppb ppb mg/l Unit of Measurement ppm ppb ppb mg/l Unit of Measurement	0.5 0 0 MCLG	AL=15 80 MRDL=4 YEST RESU MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL AL=10 M	Corrosion of household plumbing systems; crossion of hastraid deposits By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; crossion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crossion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crossion of natural deposits By-product of drinking water chlorination. Water additive used to control microbes LTS Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
2. Theillum [sinfection By; 2. THM (Total halfomethanes) holding WS 10 # 4100 ontaminant morganic Cont. 4. Copper 7. Lead 7. Lead 1. L	N N Products N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Collected 2012* 2013 2013 2013 2013 2012*	Level Detected .4 1 1.55 1 Level Detected .1455 3.2 3	No Range .7 - 1.2 Range of Detects of Samples Exceeding CLYACL/PRID 0 0 No Range 6 - 1 Range of Detects of Samples Exceeding No Range	pob ppb ppb mg/l Unit of Measurement ppb ppb ppb mg/l Unit of Measurement ppm ppb ppb ppp ppb ppp ppb ppp ppp ppp	0.5 0 0 MCLG 1.3 0 0 MCLG 2 100 1.3	AL=15 2 80 MRDL=4 YEST RESU MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL 2 100 AL=1.3	Corrosion of household plumbing systems; crossion of hastural deposits; leaching from wood preservatives By-product of drinking water chlorination. Water additive used to control microbes JITS Likely Source of Contamination Corrosion of household plumbing systems; crossion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, crossion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, crossion of natural deposits. By-product of drinking water chlorination. Lise Likely Source of Contamination Discharge of drilling wastes, discharge from metal refineries; crossion of natural deposits Discharge from tated and pulp mills; crossion of natural deposits. Discharge from tated and pulp mills; crossion of natural deposits.
2. Thaillum (Total halamentans) is infraction by 2. THIM (Total halamentans) holorine was 10 F 4100 ontaminant torganic Cont. 4. Copper 7. Lead 11. Infraction by 3. THIM (Total halamentans) holorine was 10 F 4100 ontaminant torganic Cont. 0. Barium 1. 3. Chromium 4. Copper 4. Copper 5. Lead 11. Lead	N N Products N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Date Collected 2012* 2012* Collected Collected	Level Detected 1.55 1 Level Detected	No Range .7 - 1.2 Range of Detects of Exceeding MCLYACI/MEDL 0 0 No Range .6 - 1 Range of Detects of Samples MCLYACI/MEDL No Range MCLYACI/MEDL No Range	ppb ppb ppb mg/l Unit of Measurement ppm ppb ppb mg/l Unit of Measurement ppm ppb	0.5 0 0 MCLG	AL=15 2 80 MRDL=4 YEST REST MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL 2 100 AL=1.3 80	Corresion of household plumbing systems; crosson of natural deposits. By-product of drinking water chlorination. Water additive used to control microbes Table Corresion of household plumbing systems; erosion of natural deposits; leaching from wood preservalives Corresion of household plumbing systems; erosion of natural deposits; leaching from wood preservalives Corresion of household plumbing systems; erosion of natural deposits; leaching from wood preservalives Corresion of household plumbing systems; erosion of natural deposits; leaching from wood preservalives Corresion of household plumbing systems; erosion of natural deposits. Tis Tis Discharge of drilling wastes; discharge from metal reflectors; erosion of natural deposits. Discharge of drilling wastes; discharge from metal reflectors; erosion of natural deposits. Corresion of household plumbing systems; acrosion of natural deposits; leaching from wood preservalives By-product of drinking waster chlorination.
. Thallum sy. Throng infection By Infection	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Collected 2012* 2013 2013 2013 2013 2012* 2012*	Level Detected .4 1 1.55 1 Level Detected .1455 3.2 3	No Range .7 - 1.2 Range of Detects of Samples Exceeding CLYACL/PRID 0 0 No Range 6 - 1 Range of Detects of Samples Exceeding No Range	pob ppb ppb ppb mg/l Unit of Measurement ppp ppb ppb mg/l Unit of Measurement ppm ppb ppb ppb ppb ppb ppb ppm	0.5 0 0 MCLG 1.3 0 0 MCLG 2 100 1.3	AL=15 2 80 MRDL=4 YEST REST MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL 2 100 AL=1.3 80	Corrosion of household plumbing systems; cross on d stayed expesses. By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems, erosion of natural deposits. By-product of drinking water chlorination. Vater additive used to control microbes LTS Likely Source of Contamination Discharge of drilling wastes, discharge from metal refineries; erosion of natural deposits Discharge from steel and pulp milts; erosion of natural deposits. Discharge from steel and pulp milts; erosion of natural deposits.
2. Thaillium gizinfection gizin	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Collected 2012* 2013 2013 2013 2013 2012* 2012*	1 Level Detected 1.55 1 Level Detected 1.55 1	No Range 77 - 1.2 Range of Detects 8 of Samplas MC/SECHMRDL 0 0 No Range 6 - 1 Range of Detects Exceeding No Camplas Exceeding No Range	pob ppb ppb mg/l Unit of Measure-ment Ppm ppb ppc mg/l Unit of Measure-ment Pppm ppb ppc mg/l Unit of Measure-ment Pppm ppb ppm ppb mg/l	0.5 0 0 0 MCLG 1.3 0 0 MCLG	AL=15 2 80 MRDL=4 TEST RESU MCL AL=1,3 AL=15 80 MRDL=4 VEST RESU MCL 2 100 AL=1,3 80 MRDL=4	Corrosion of household plumbing systems; crosson of natural deposits Bay-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosson of natural deposits Corrosion of household plumbing systems; crosson of natural deposits Corrosion of household plumbing systems; crosson of natural deposits Likely Source of Contamination Discharge of drilling wastes, discharge from metal refluencies; crosson of natural deposits Discharge of drilling wastes, discharge from metal refluencies; crosson of natural deposits Discharge of drilling wastes, discharge from netal refluencies; crosson of natural deposits Discharge of drilling wastes, discharge from netal refluencies; crosson of natural deposits Discharge of drilling wastes, discharge from netal refluencies; crosson of natural deposits Discharge of drilling wastes, discharge from netal refluencies; crosson of natural deposits, leaching from wood preservatives By-product of drilling wastes and production of natural deposits; leaching from wood preservatives By-product of drilling wastes are served on natural deposits; leaching from wood preservatives By-product of drilling wastes are served on natural deposits; leaching from wood preservatives By-product of drilling wastes are served on natural deposits.
2. Thailung in June 1 In J	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Collected 2012* 2013 2013 2013 2013 2012* 2012*	Level A 1 1.55 1 Level Detected 1.455 3.2 3 1.29	No Range 7 - 1.2 Range of Detects of Samples MC/ACC/MRDL 0 No Range 6 - 1 Range of Detects of Samples MC/ACC/MRDL No Range	pob ppb ppb ppb mg/l Unit of Measurement ppp ppb ppb mg/l Unit of Measurement ppm ppb ppb ppb ppb ppb ppb ppm	0.5 0 0 0 MCLG 1.3 0 0 MCLG	AL=15 2 80 MRDL=4 TEST RESU MCL AL=1,3 AL=15 80 MRDL=4 VEST RESU MCL 2 100 AL=1,3 80 MRDL=4	Corrosion of household plumbing systems; crosson of natural deposits; leaching from exercises and drug factories. By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives control of the control microbes of the control
2. Thaillum Jainfaction Jv.	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2011* 2013* 2012* 2012* 2013	1	No Range 7 - 1.2 Range of Detects Presimples Presimples No Range 6 - 1 Range of Detects Presimples No Range 6 - 1 Range of Detects Presimples Presimples No Range	pob ppb ppb ppb ppb ppb ppb ppb ppb ppb	0.5 0 0 0 MCLG 1.3 0 0 MCLG	AL=15 2 80 MRDL=4 TEST RESU MCL AL=1,3 AL=15 80 MRDL=4 VEST RESU MCL 2 100 AL=1,3 80 MRDL=4	Corrosion of household plumbing systems; crosson of natural deposits; leaching from exercises and drug factories. By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives control of the control microbes of the control
12. Thaillum 12. T	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Date Collected 2012* 2013 2013 2013 2013 2013 2013 2013 2013	Level Detected	No Range 7 - 1.2 Range of Detects of Samples MCL/ACL/MRDL 0 No Range 6 - 1 Range of Detects of Samples MCL/ACL/MRDL No Range	pob ppb ppb mg/l unit of Measurement ppm ppb ppb mg/l Unit of Measurement Unit of Measurement ppm ppb ppb ppb ppb ppb mg/l Unit of Measurement ppm ppb ppm ppb ppb ppb ppb ppb ppb ppb	0.5	AL=15 80 MRDL=4 YEST RESI MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL 100 AL=1.3 80 MRDL=4 TEST RESU MCL	Corrosion of household plumbing systems; crosson of natural deposits; leaching from exercises and drug factories. By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives control of the control microbes of the control
12. Theil/flow jointerion by 4100 jointerion by 410	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2011* 2013	1	No Range 7 - 1.2 Range of Detects Presimples Presimples No Range 6 - 1 Range of Detects Presimples No Range 6 - 1 Range of Detects Presimples Presimples No Range	pob ppb ppb mg/l unit of Measure ppm ppb ppm ppm ppm ppb mg/l unit of Measure ppm ppb mg/l unit of Measure ppm ppm ppm ppm ppb mg/l unit of Measure ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	0.5	AL=15 2 80 MRDL=4 YEST REST MCL AL=1.3 AL=15 80 MRDL=4 YEST RESD MCL 2 100 AL=1.3 80 MRDL=4 TEST RESL MCL	Corrosion of household plumbing systems; crosson of natural deposits; leaching from exercises and drug factories. By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives control of the control microbes of the control
2. Thaillum juintection by juintection by dialamethans). Thiorine TWB 1D # 4100 TWB 1D #	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2013 Date Collected 2012* 2013 2013 2013 2013 2013 2013 2013 2013	Level Detected .4 .1 .1.55 .1 .1.55 .1 .1.55 .1 .1	No Range 7 - 1.2 Range of Detects of Samples MCL/ACL/MRDL 0 No Range 6 - 1 Range of Detects of Samples MCL/ACL/MRDL No Range	pob ppb ppb mg/l unit of Measurement ppm ppb ppb mg/l Unit of Measurement Unit of Measurement ppm ppb ppb ppb ppb ppb mg/l Unit of Measurement ppm ppb ppm ppb ppb ppb ppb ppb ppb ppb	0.5	AL=15 80 MRDL=4 YEST RESI MCL AL=1.3 AL=15 80 MRDL=4 YEST RESU MCL 100 AL=1.3 80 MRDL=4 TEST RESU MCL	Corrosion of household plumbing systems; crosson of natural deposits; leaching from exercises and drug factories. By-product of drinking water chlorination. Water additive used to control microbes Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives control of the control microbes of the control
2. Thaillum jaintaction by jaintaction by disalamentanes moranic Control - Copper -	N N N N N N N N N N N N N N N N N N N	2011* 2011* 2011* 2011* 2011* 2011* 2013	1	No Range 7 - 1.2 Range of Detects of Samplas MCL/ACC/MRDL 0 No Range No Samples of S	ppb ppb mg/l Unit of Measurement upp ppm ppb ppm ppp ppm ppp ppp ppp ppp p	0.5	AL=15 2 80 MRDL=4 YEST REST MCL AL=13 AL=15 80 MRDL=4 YEST REST MCL 2 100 AL=1,3 80 MRDL=4 TEST REST MCL 100 AL=1,3	Corrosion of household plumbing systems; crosson of natural deposits. Bey-product of drinking water chlorination. Water additive used to control microbes TUS Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits By-product of drinking water chlorination. Water additive used to control microbes Crorosion of household plumbing systems; srosion of natural deposits; leaching from wood preservatives By-product of drinking waters, discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; serosion of natural deposits; leaching from wood preservatives By-product of drinking water chlorination. Water additive used to control microbes US List Likely Source of Contamination Jischarge for drilling wastes, discharge from metal refineries; erosion of natural deposits Discharge from steel and pulp milis; erosion of natural deposits, leaching from wood preservatives By-product of drilling wastes, discharge from metal refineries; erosion of natural deposits Discharge from steel and pulp milis; erosion of natural deposits, leaching from wood preservatives Erosion of platerial deposits, weter dealing water promotes strong tenomies trong tenomies tr
12. Thaillum 13. Thaillum 14. Copper 14. Copper 15. Thaillum 16. Copper 16. Copper 16. Thaillum 16. Copper 16. Thaillum 16. Copper 16. Thaillum 16. Copper 16. Thaillum 16. Th	N N N N N N N N N N N N N N N N N N N	2011 2011	Level	No Range 7 - 1.2 Range of Detects of Samples MCI/ACI/MRDL 0 No Range S-1 Range of Detects of Samples MCI/ACI/MRDL No Range	pob ppb ppb mg/l Unit of Measure ppb ppb mg/l Unit of Measure ppb mg/l Unit of Measure ppb mg/l Unit of Measure ppb ppb ppb mg/l Unit of Measure ppb ppb mg/l Unit of Measure ment unit of Measure ppb ppb ppb ppb ppb ppb ppb ppb ppb pp	0.5	AL=15 2 80 MRDL=4 YESY REST MCL AL=15 80 MRDL=4 YESY RESD MCL 2 100 AL=13 80 MRDL=4 TEST RESL MCL 2 100 AL=13 4 TEST RESL MCL AL=13 AL=15 AL=15 AL=15 AL=15 AL=15 AL=15 AL=15	Corrosion of household plumbing systems; crosion of natural deposits By-product of drinking water chlorination, Water additive used to control microbes Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; erosion of natural deposits By-product of drinking water chlorination. Vise Likely Source of Contamination Discharge of drilling wastes, discharge from metal refineries; erosion of natural deposits Corrosion of household plumbing systems; arosion of natural deposits; leaching from wood preservatives By-product of drinking water chlorination. Vise additive used to control microbes Likely Source of Contamination Discharge of drilling wastes, discharge from metal refineries; arosion of natural deposits. Likely Source of Contamination Discharge of drilling wastes, discharge from metal refineries; arosion of natural deposits. Likely Source of Contamination Discharge from steel and pulp mills, cooks, of calon of natural deposits, leaching from wood preservatives Errosion of natural deposits, well additive which promotes strong technic. Corrosion for natural deposits, second of natural deposits, leaching from wood preservatives forsion of natural deposits, leaching from wood preservatives forsion of natural deposits leaching from wood preservatives forsion of natural deposits leaching from wood preservatives discharge from fertilizer and aluminum factories
17. Lead 17.	N N N N N N N N N N N N N N N N N N N	2011 2011 2011 2011 2011 2011 2011 2011 2013 2012 2012 2013	Level Detected .4 1.55 1.55 1.1 1.29 1.29 1.29 2.66 2.66 2.76 2.86 2.66 2.76 2.76 2.76 2.76 2.76 2.76 2.7	No Range 7 - 1.2 Range of Detects Presimples MCI/ACI/MIDI 0 No Range 6 - 1 Range of Detects Presimples MCI/ACI/MIDI No Range	ppb ppb mg/l Unit of Measurement upp ppm ppb ppm ppp ppm ppp ppp ppp ppp p	0.5	AL=15 2 80 MRDL=4 YEST REST MCL AL=13 AL=15 80 MRDL=4 YEST REST MCL 2 100 AL=1,3 80 MRDL=4 TEST REST MCL 100 AL=1,3	Corrosion of household plumbing systems; crosion of natural deposits. By-product of drinking water chlorination. Water additive used to control microbes TYS Likely Source of Contamination Corrosion of household plumbing systems; crosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosion of natural deposits; leaching from wood preservatives Corrosion of household plumbing systems; crosion of natural deposits By-product of drinking water chlorination. Water additive used to control microbes CYS Likely Source of Contamination Sickarge of drilling wastes, discharge from metal refluencies; crosion of natural deposits Discharge from acted and pulp millis; arosion of natural deposits; leaching from wood preservatives By-product of drinking water chlorination. Water additive used to control microbes LIS Likely Source of Contamination Water additive used to control microbes LIS Likely Source of Contamination Sincharge of drilling wastes, discharge from metal refluencies; erosion of natural deposits Discharge from the steel and pulp millis; erosion of natural deposits, leaching from wood preservatives By-product of drilling wastes, discharge from metal refluencies; erosion of natural deposits Discharge from steel and pulp millis; erosion of natural deposits, leaching from wood preservatives Erosion of played deposits, were desilies which promotes strong technique from wood preservatives Erosion of played deposits, were desilies which promotes strong technique from wood preservatives

	40	40	0.01	0.01	0.01	2013	No No	Residue of banne	rom insecticide used on fruits, vegetables, alfalfa,
Methoxychlar (ppb)	40.00	40 2.05	10:01	0.01	0.01	2013	2.540	livestock	although the second of the sec
Toxaphene (ppb)	0	3	1	1	i	2013	No		rom Insecticide used on cotton and cattle
Hexachlorocyclopent	50	50	0.02	0.02	0.02	2013	No	Discharge from c	hemical factories
adiene (ppb)				Į				.L	
Heptachlor (ppt)	0	400	10	10	10	2013	No	Residue of banne	
Heptachlor epoxide (ppt)	0	200	10	10	10	2013	No	Breakdown of he	
Hexachlorobenzene (ppb)	0	1	0.01	0.01		2013	No		netal refineries and agricultural chemical factories
Chlordane (ppb)	0	2	0.1	0.1	0.1	2013	No	Residue of banne	
Dibromochloropropa ne (DBCP) (ppt)	0	200	20	20	20	2013	No	Runoff/leaching f	rom soil furnigant used on soybeans, cotton, orchards
		i		Ļ	i		,,		
Ethylene dibromide (ppt)	0	50	20	20	20	2013	No		etroleum refineries
Oxamyl [Vydate] (ppb)	200	200	0.25	0.25	0.25	2013	No	Runoff/leaching f	rom insecticide used on apples, potatoes and tomo
Carbofuran (ppb)	40	40	0.25	0.25	0.25	2013	No		umigant used on rice and alfalfa
Diquat (ppb)	20	20	0.8	0.8	0.8	2013	No	. Runoff from herb	
Glyphosate (ppb)	700	700	6	NA		2013	No	Runoff from herb	lcide use
Benzo(a)pyrene (ppt)		200	20	20	20	2013	No		lings of water storage tanks and distribution lines
Di (2-ethylhexyi) adipate (ppb		400	0.1	0.1	0.1	2013	No	Discharge from c	hemical factories
Simazine (ppb)	4	4	0.1	0.1	0.1	2013	No	Herbicide runoff	
Di (2-ethylhexyl) phthalate (pr		6	0.1	0.1	0.1	2013	No		ubber and chemical factories
	3	3	0 1	0.1	0.1	2013	No		icide used on row crops
Atrazine (ppb)						2013	···		
Volatile Organic Contamina	nts 70	70	0.5	NA.		2013	No	Discharge from t	extile-finishing factories
1,2,4-Trichlorobenzene (ppb)					i		No No		ndustrial chemical factories
cls-1,2-Dichloroethylene (ppb)	70	70	0.5	NA.	·	2013			petroleum factories; Discharge from chemical factor
Xylenes (ppm)	10	10	0.0005	NA	j	2013	No		
Dichtoromethane (ppb)	. 0	5	0.5	NA	J	2013	No		pharmaceutical and chemical factories
o-Dichlorobenzene (ppb)	600	600	0.5	NA	1	2013	No		ndustrial chemical factories
p-Dichlorobenzene (ppb)	75	75	0.5	NA	1	2013	No		ndustrial chemical factories
Vinyl Chloride (ppb)	0	2	0.5	NA	1	2013	No		/C piping; Discharge from plastics factories
1,1-Dichloroethylene (ppb)	7	7	0.5	NA.	in the state of the state of	2013	No	Discharge from i	ndustrial chemical factories
trans-1,2-Dichloroethylene (pc	ob) 100		8.5	NA NA	+	2013		- Discharge for and	ndustrial chemical factories
					÷		No		
1,1,1-Trichloroethane (ppb)	200	200	0.5	NA	L	2013	No		netal degreasing sites and other factories
Carbon Tetrachloride (ppb)	0	5	0.5	NA	. i	2013	No	Discharge from o	hemical plants and other Industrial activities
1,2-Dichloropropane (ppb)	0	5	0.5	NA	ļ	2013	No		ndustrial chemical factories
Trichloroethylene (ppb)	0	5	0.5	NA		2013	No		metal degreasing sites and other factories
1,1,2-Trichloroethane (ppb)	3	5	0.5	NA	L	2013	No		ndustrial chemical factories
Tetrachloroethylene (ppb)	0	5	0.5	NA		2013	No		factories and dry cleaners
Chlorobenzene (monochlorobenzene	e) (ppb) 100	100	0.5	NA	1	2013	No		chemical and agricultural chemical factories
			0.5	NA.		2013	No	Discharge from t	factories, Leaching from gas storage tanks and lan
Benzene (ppb)	0	5							
Benzene (ppb)		1				2013	No		petroleum factories
Toluene (ppm)	1	1	0.0005	NA	1-	2013	No	Discharge from g	petroleum factories petroleum refineries
Toluene (ppm) Ethylbenzene (ppb)	700	700	0.0005 0.5		1-	2013		Discharge from g	petroleum refineries
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb)	700 100	1 700 100	0.0005 0.5 0.5	NA NA NA	Additio	2013 2013 2013 nal Com	No No No ments	Discharge from p Discharge from p	petroleum refineries rubber and plastic factories; Leaching from landfil
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb)	1 700 100	1 700 100	0.0005 0.5 0.5	NA NA NA	Addition so	2013 2013 2013 nal Com	No No No ments	Discharge from p Discharge from p	petroleum refineries rubber and plastic factories; Leaching from landfil
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb)	700 100 st water possible th	1 700 100 e State has r	0.0005 0.5 0.5	NA NA NA to mor	nitor so	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from a Discharge from a Discharge from a trequired by Federa	petroleum refineries rubber and plastic factories; Leaching from landfil I regulations. Of those contaminants only the one:
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb) In an effort to insure the safes ed below were found in your v Contaminants	700 100 st water possible th	700 100 e State has r	0.0005 0.5 0.5	NA NA NA to mor	nitor so r Water	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from Discharge from Discharge from trequired by Federa	petroleum refineries rubber and plastic factories; Leaching from landfil
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb) In an effort to insure the safes ed below were found in your y	700 100 st water possible th	1 700 100 e State has r	0.0005 0.5 0.5	NA NA NA to mor You	r Water 25 ppb	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from a Discharge from a Discharge from a Discharge from a required by Federa Violation No	petroleum refineries rubber and plastic factories; Leaching from landfil I regulations. Of those contaminants only the one:
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb) In an effort to insure the safes ed below were found in your v Contaminants	700 100 st water possible th	700 100 e State has r	0.0005 0.5 0.5	NA NA NA to mor You 0.	nitor so ir Water 25 ppb 25 ppb	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from a Discharge from a Discharge from a trequired by Federa Violation No No	petroleum refineries rubber and plastic factories; Leaching from landfil I regulations. Of those contaminants only the one:
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb) In an effort to insure the safes ed below were found in your v Contaminants Aldicarb Sulfoxide	700 100 st water possible th	700 100 state has r tate MCL 4 ppb	0.0005 0.5 0.5	NA NA NA to mor You 0.	r Water 25 ppb 25 ppb 25 ppb 25 ppb	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from a Discharge from a Discharge from a trequired by Federa Violation No No No	petroleum refineries rubber and plastic factories; Leaching from landfil I regulations. Of those contaminants only the one:
Toluene (ppm) Ethylbenzene (ppb) Styrene (ppb) In an effort to Insure the safes ed below were found in your v Contaminants Aldicarb Sulfoxide Aldicarb Sulfoxe Aldicarb Sulfoxe	700 100 st water possible th	1 700 100 e State has r tate MCL 4 ppb 2 ppb	0.0005 0.5 0.5	NA NA NA to mor You 0.	nitor so ir Water 25 ppb 25 ppb	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from a Discharge from a Discharge from a trequired by Federa Violation No No	petroleum refineries rubber and plastic factories; Leaching from landfil I regulations. Of those contaminants only the one:
Toluene (ppm) Styrene (ppb) Styrene (ppb) In an effort to insure the safes ed below were found in your v Contaminants Aldicarb Sullovide Aldicarb Aldicarb Lesso	700 100 st water possible th	1 700 100 100 e State has r tate MCL 4 ppb 2 ppb 3 ppb	0.0005 0.5 0.5	NA NA NA to mor You 0.	r Water 25 ppb 25 ppb 25 ppb 25 ppb	2013 2013 2013 nal Com ne contar	No No No ments	Discharge from a Discharge from a Discharge from a trequired by Federa Violation No No No	petroleum refineries rubber and plastic factories; Leaching from landfil I regulations. Of those contaminants only the one:
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